Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S21	488	(local adj loop) and ((signal message) near30 routing)	USPAT	OR	ON	2005/04/02 16:40
S22	1	(local adj loop) and ((signal message) near30 (chang$3 effect$4) near30 (call adj routing))	USPAT	OR	ON	2005/04/02 16:42
S23	0	(local adj loop) and ((signal message) near30 (modif$5) near30 (call adj routing))	USPAT	OR	ON	2005/04/02 16:42
S24	84	(local adj loop) and ((signal message) near30 (call adj routing))	USPAT	OR	ON	2005/04/02 16:42
S25	16	(local adj loop) and ((signal message) near30 (rerout$3) near3 call)	USPAT	OR	ON	2005/04/02 17:15
S26	16	("455"/$.ccls. "379"/$.ccls.) and (local adj loop) and ((signal message) near30 (rerout$3) near3 call)	USPAT	OR	ON	2005/04/02 16:45
S27	0	("455"/$.ccls. "379"/$.ccls.) and (local adj loop) and ((signal message) near30 (rerout$3) near3 call) and wan	USPAT	OR	ON	2005/04/02 16:47
S28	1	(local adj loop) and ((signal message) near30 (rerout$3) near3 call) and (lan wan)	USPAT	OR	ON	2005/04/02 16:46
S29	1	(local adj loop) and ((signal message) near30 (rerout$3) near13 call) and (lan wan)	USPAT	OR	ON	2005/04/02 16:46
S32	2636	LAN same (IEEE HiperLan)	USPAT	OR	ON	2005/04/02 17:15
S33	1981	LAN near30 (IEEE HiperLan)	USPAT	OR	ON	2005/04/02 17:15
S34	76	(local adj loop) and LAN near30 (IEEE HiperLan)	USPAT	OR	ON	2005/04/02 17:21
S35	0	(local adj loop) and LAN near30 (IEEE HiperLan) and (wan near30 (3g umts))	USPAT	OR	ON	2005/04/02 17:17
S37	0	(local adj loop) and LAN near30 (IEEE HiperLan) and (wan near30 (broadband (packet adj data)))	USPAT	OR	ON	2005/04/02 17:18
S38	0	(local adj loop) and LAN near30 (IEEE HiperLan) and (wan near30 (3g umts broadband (packet adj data)))	USPAT	OR	ON	2005/04/02 17:18
S39	237	(wan near30 (3g umts broadband (packet adj data)))	USPAT	OR	ON	2005/04/02 17:18
S40	18	(local adj loop) and (wan near30 (3g umts broadband (packet adj data)))	USPAT	OR	ON	2005/04/02 17:20